

To: Courtnage, Robert[Courtnage.Robert@EPA.GOV]
From: Walls, Michael
Sent: Wed 1/11/2017 2:59:57 PM
Subject: Attendees

Robert, here is our list of attendees tomorrow:

BJ Hebert – Senior Vice President, Chemicals, Occidental Chemical

Bob Schuster – Director, Product Stewardship, Occidental Chemical

Rebecca Rentz – Senior Counsel, Occidental Chemical

Ray Giovenetti – VP, Environmental Health & Safety, Occidental Chemical (by phone)

John McIntosh – Executive Vice President, Olin Chemical

John Sampson – Business Director, Olin Chemical

Judith Nordgren – Managing Director, ACC Chlorine Chemistry Division

Laura Brust – Assistant General Counsel, American Chemistry Council

Mike Walls – VP American Chemistry Council

Just to summarize our discussions over the last few days, I think the agenda shapes up this way.

- Introductions – All
- Opening statements EPA/ACC
- Process/use overview – Industry reps
- Safety protocols used to prevent exposures – Industry reps
- Information EPA is looking for to help in both the scoping and risk assessment process – EPA/Industry
- How EPA views the both scoping process and the risk assessment process – ACC/EPA
- Meeting summary/action items

Thank you very much for making a dial-in number available for Ray. I appreciate it.
See you tomorrow.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com